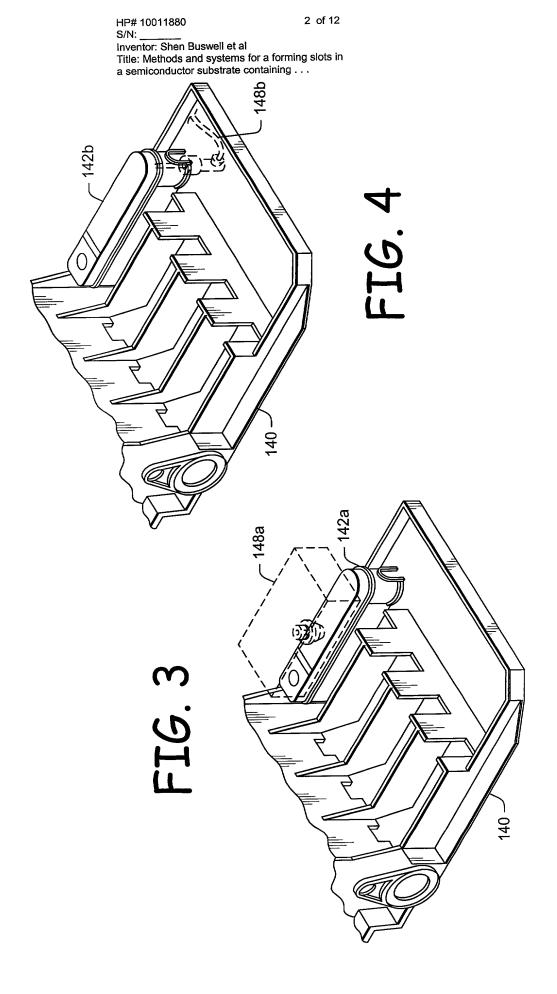
Printer 100 Print Engine 124 Disk Drive Processor(s) Print Carriage 102 112 140 Network **EEPROM Print** Interface Cartridge 114 <u>104</u> <u>142</u> **Print** Serial / Parallel **ROM** 106 Head144 Interface 116 Cartridge **body 146** UI / Menu **Firmware Browser** 110 <u>118</u> Ink Source 148 **Display Panel RAM** 108 120

Fig. 2



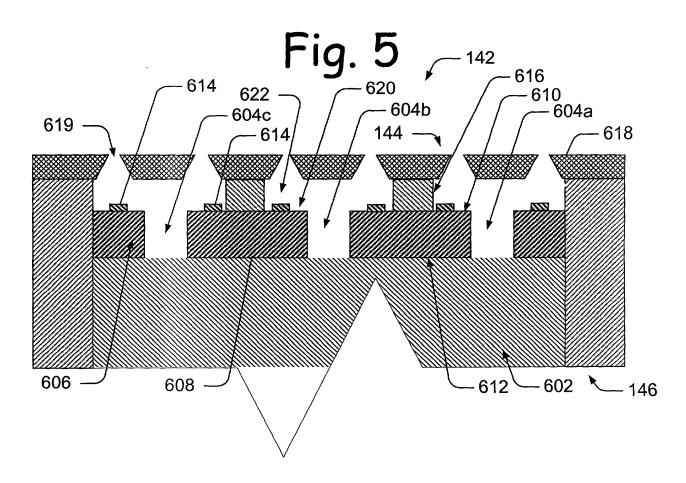
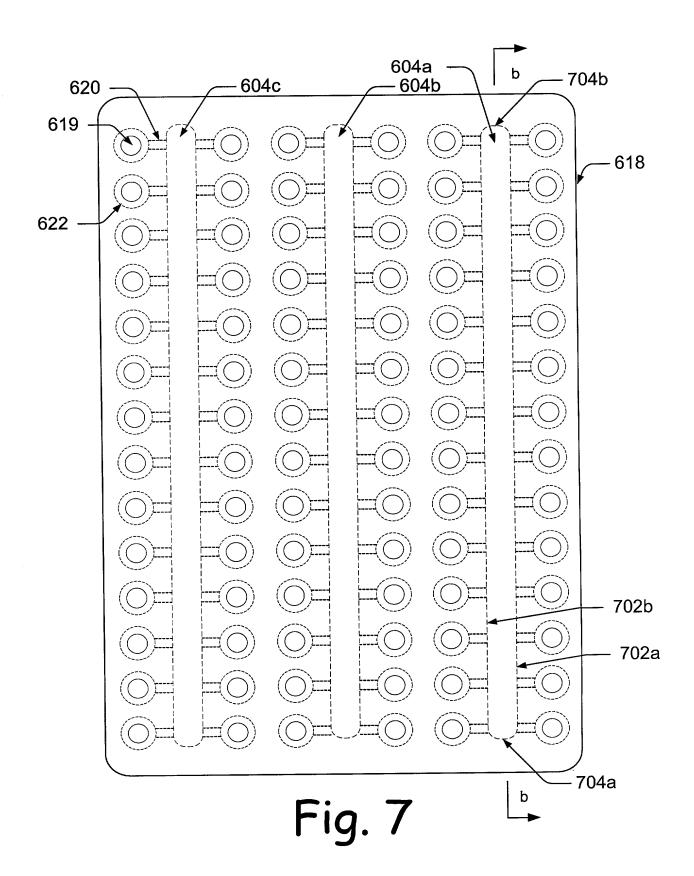
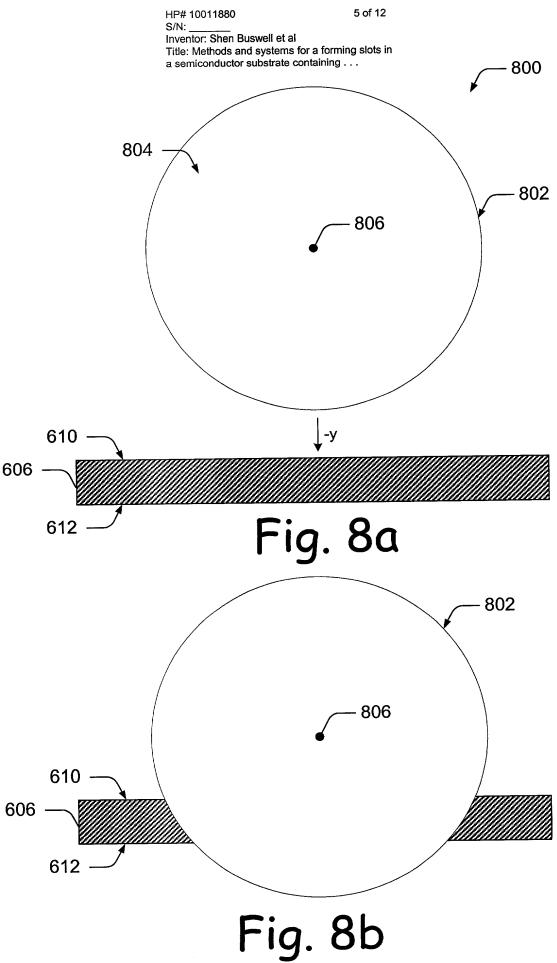


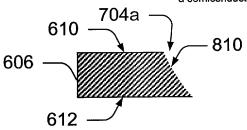
Fig. 6

Inventor: Shen Buswell et al





Title: Methods and systems for a forming slots in a semiconductor substrate containing . . .



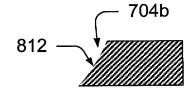


Fig. 8c

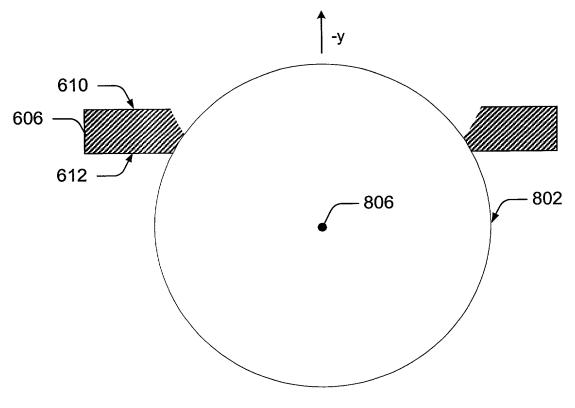


Fig. 8d

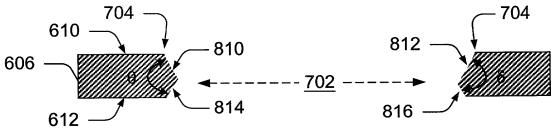


Fig. 8e

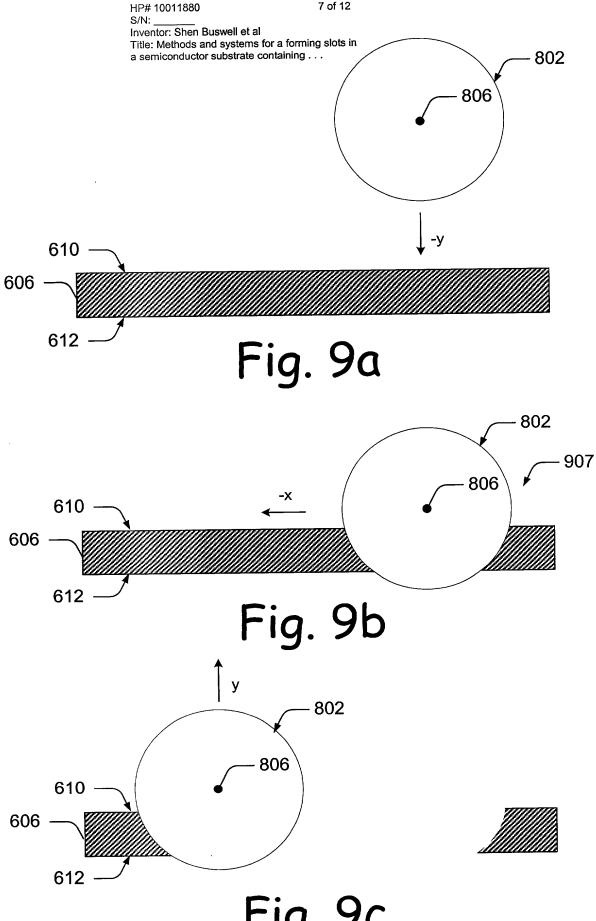


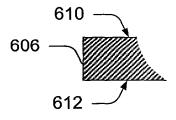
Fig. 9c

Inventor: Shen Buswell et al



Fig. 9d

Title: Methods and systems for a forming slots in a semiconductor substrate containing . . .



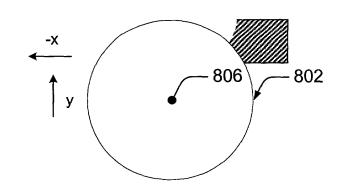


Fig. 9e

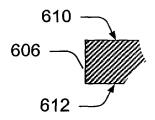




Fig. 9f

S/N: ____

Inventor: Shen Buswell et al Title: Methods and systems for a forming slots in a semiconductor substrate containing . . .

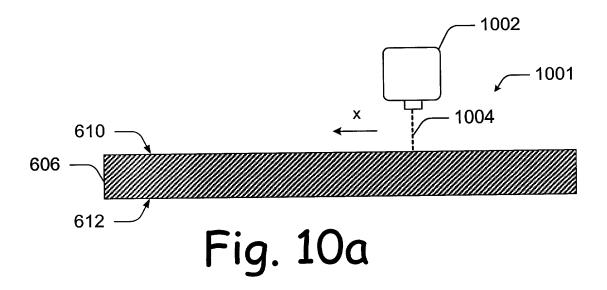
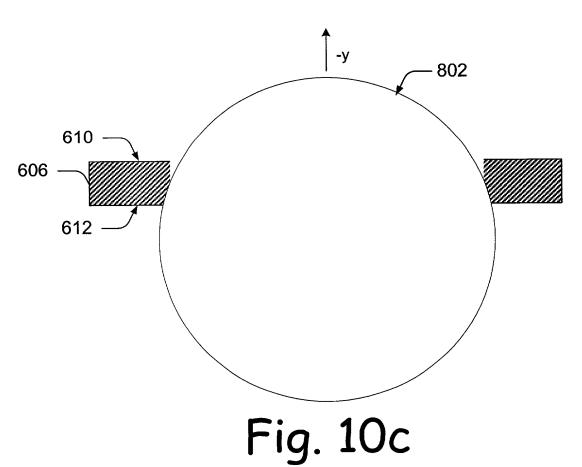




Fig. 10b



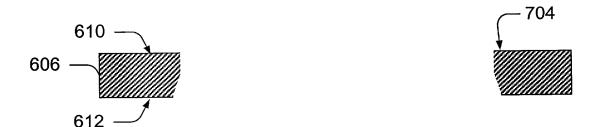


Fig. 10d

606

612

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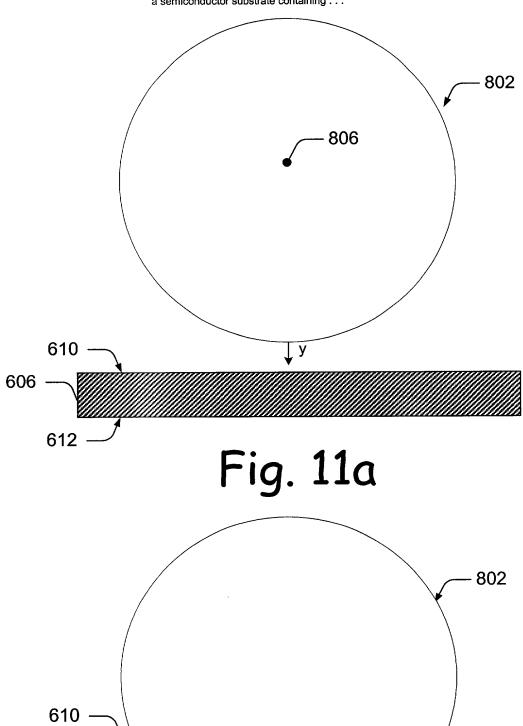


Fig. 11b

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